

10. TITLE
11. AUTHOR(S)
12. AUTHOR ADDRESS

13. ABSTRACT
14. KEYWORDS
15. SUMMARY



16. REFERENCES
17. NOTES
18. COMMENTS

19. INDEXING
20. CLASSIFICATION

21. SOURCE
22. DATE

23. STATUS
24. COMMENTS

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190. SOURCE
191. DATE

PAGE 1-A

PAGE 1-B

PAGE 1-A

PAGE 1-B

PAGE 1-A

PAGE 1-B

PAGE 1-C

PAGE 1-A

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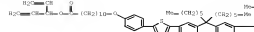
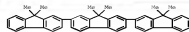
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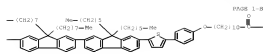
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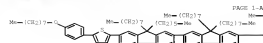


PAGE 1-B

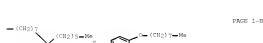


PAGE 1-C

Chemical structure of a polymer chain with a central benzene ring and two side chains. The left side chain is a phenyl ring with a methyl group and a (CH2)7 group. The right side chain is a phenyl ring with a methyl group and a (CH2)10 group. The central benzene ring has a methyl group and a (CH2)2 group.

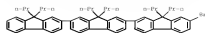


PAGE 1-A

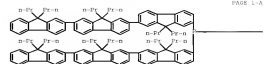


PAGE 1-B

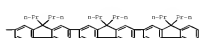
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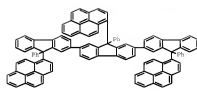
PAGE 1-A



PAGE 1-B

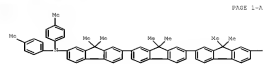


Chemical structure of a polymer chain with a central benzene ring and two side chains. The left side chain is a phenyl ring with a methyl group and a (CH2)7 group. The right side chain is a phenyl ring with a methyl group and a (CH2)10 group. The central benzene ring has a methyl group and a (CH2)2 group.



Chemical structure of a polymer chain with a central benzene ring and two side chains. The left side chain is a phenyl ring with a methyl group and a (CH2)7 group. The right side chain is a phenyl ring with a methyl group and a (CH2)10 group. The central benzene ring has a methyl group and a (CH2)2 group.

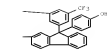
PAGE 1-A



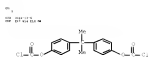
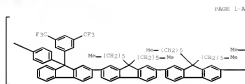
PAGE 1-B



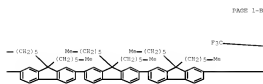
Chemical structure of a polymer chain with a central benzene ring and two side chains. The left side chain is a phenyl ring with a methyl group and a (CH2)7 group. The right side chain is a phenyl ring with a methyl group and a (CH2)10 group. The central benzene ring has a methyl group and a (CH2)2 group.



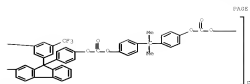
PAGE 1-C

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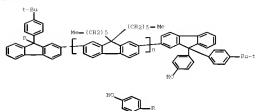
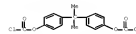
PAGE 1-2



PAGE 1-B

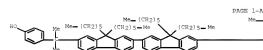


PAGE 1-C

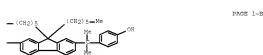
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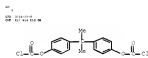
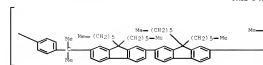
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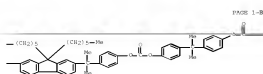
PAGE 1-A



PAGE 108

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PAGE 1-2

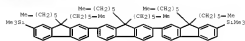


PAGE 1-30

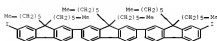


PAGE 1-C

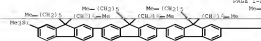
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Physical & Trade Data

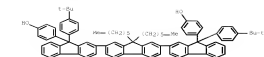


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PAGE 1-A

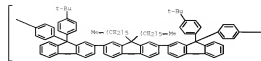
Weyman



$\text{Ar} =$
 $\text{Ar}' =$
 $\text{Cl} = \text{CH}_2\text{CH}_2\text{Cl}$

(Chemical structure of the repeat unit)
 (Chemical structure of the repeat unit)
 (Chemical structure of the repeat unit)

PAGE 1-A



PAGE 1-B

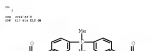
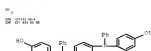
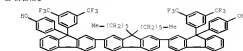


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PAGE 1-B

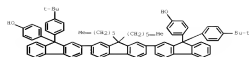


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(Chemical structure of the repeat unit)
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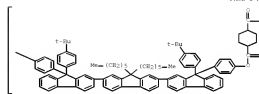
PAGE 1-B



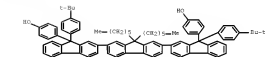
$\text{Ar} =$
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(Chemical structure of the repeat unit)
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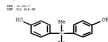
PAGE 1-A



PAGE 1-B



PAGE 1-B



PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

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PAGE 1-B

PAGE 1-B

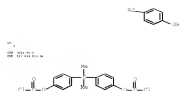
PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B

PAGE 1-B



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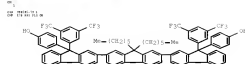
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import pandas as pd

# Create a dictionary of data
data = {'Year': 2010, 'Country': 'USA', 'GDP': 14.5, 'Population': 308.6}

# Create a DataFrame from the dictionary
df = pd.DataFrame(data)

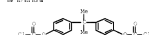
# Print the DataFrame
print(df)

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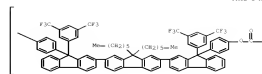


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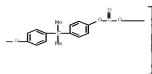
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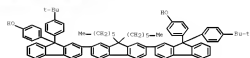
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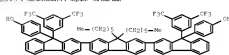
PAGE 1-P



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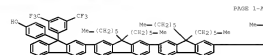
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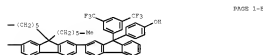
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October 10, 2008

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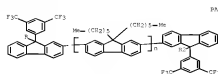
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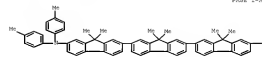
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Chemicals were purchased and used as the best and highest quality available.

Varnish, Neri, Joseph, Anglin, Hughes, Fagundes, North, Gerson, Rogers



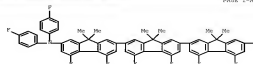
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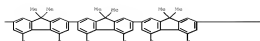


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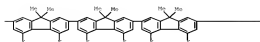
Chemical vs. Toxic Stress

Chemical Stress	Toxic Stress
1. 100% of the population is exposed to chemical stressors.	1. 100% of the population is exposed to toxic stressors.
2. Chemical stressors are present in the environment at all times.	2. Toxic stressors are present in the environment at all times.
3. Chemical stressors are present in the environment at all times.	3. Toxic stressors are present in the environment at all times.
4. Chemical stressors are present in the environment at all times.	4. Toxic stressors are present in the environment at all times.
5. Chemical stressors are present in the environment at all times.	5. Toxic stressors are present in the environment at all times.
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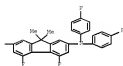




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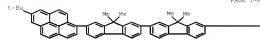
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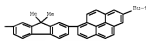
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PAGE 1-A



PAGE 1-B



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DOI: 10.1002/for

(Chen, Kinnear, & Huijck, 2001; Jiang, Liang, Wu, & Chen, 2001; Chen, 2002)

Department of Chemical Engineering and Laboratory for Laser Energetics, Univ. of Rochester, Rochester, NY 14627-0210, USA

[†] Examples include: The International Society for Cyber Engineering (ISCE), www.isce-engineering.org; IEEE/ASME MECHATRONICS SOCIETY OF NORTH AMERICA, www.mechatronics.org.

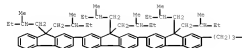
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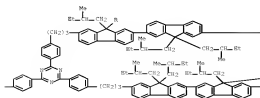
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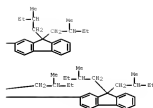


PAGE 1-B



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PAGE 1-C



PAGE 2-3



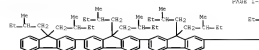
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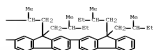
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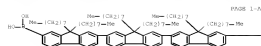
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INTRODUCTION

Chemical vs Toxic Score



PAGE 1-B



PAGE 1-A



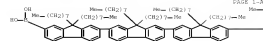
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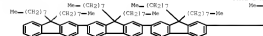
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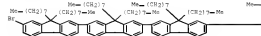
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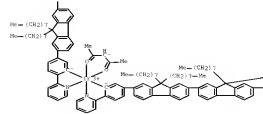
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PAGE 1-B



PAGE 2-A



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13C NMR (CDCl₃) δ 177.0, 178.0.

13C NMR (CDCl₃) δ 177.0, 178.0.

13C NMR (CDCl₃) δ 177.0, 178.0.

13C NMR (CDCl₃) δ 177.0, 178.0.

13C NMR (CDCl₃) δ 177.0, 178.0.

13C NMR (CDCl₃) δ 177.0, 178.0.

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13C NMR (CDCl₃) δ 177.0, 178.0.

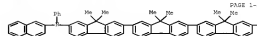
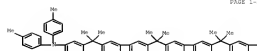
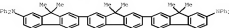
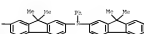
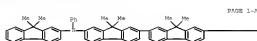
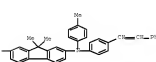
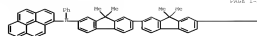
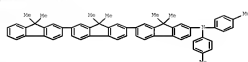
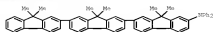
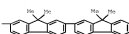
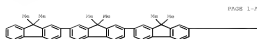
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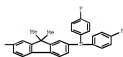
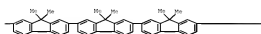
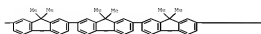
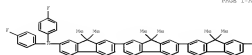
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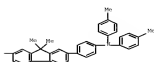
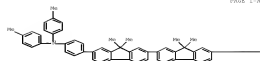
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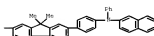
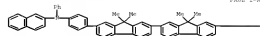




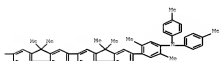
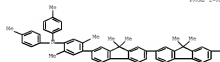
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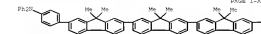
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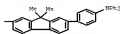
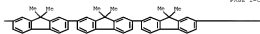
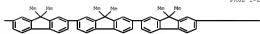
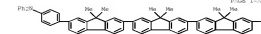
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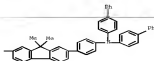
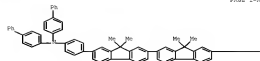
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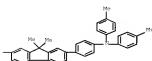
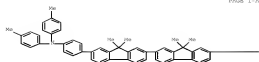
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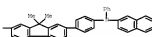
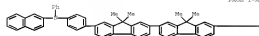


Chemical structure of a poly(arylene ether) polymer with a fluorene backbone and a 4-methylphenyl substituent.



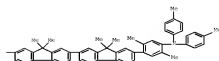
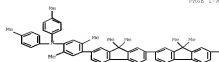
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Chemical Structure



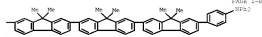
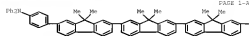
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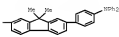
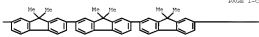
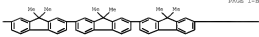
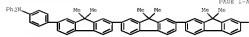
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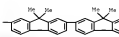
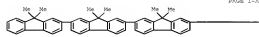
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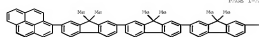
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PAGE 1-A

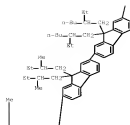
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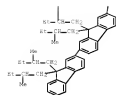
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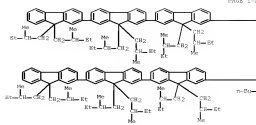


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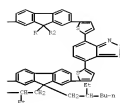


Chemical structure of a polymer repeat unit. It features a central benzene ring with two side chains. Each side chain consists of a methylene group connected to a chiral center (a carbon atom bonded to a methyl group, an ethyl group, and a hydrogen atom). The side chains are further connected to a methylene group, which is then connected to a methylene group, and finally to a methylene group. The side chains are also connected to a methylene group, which is then connected to a methylene group, and finally to a methylene group.

PAGE 1-A



PAGE 1-B



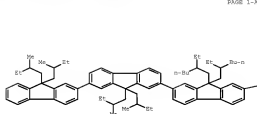
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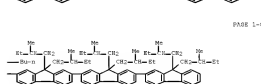
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Chemical structure of a polymer repeat unit. It features a central benzene ring with two side chains. Each side chain consists of a methylene group connected to a chiral center (a carbon atom bonded to a methyl group, an ethyl group, and a hydrogen atom). The side chains are further connected to a methylene group, which is then connected to a methylene group, and finally to a methylene group. The side chains are also connected to a methylene group, which is then connected to a methylene group, and finally to a methylene group.

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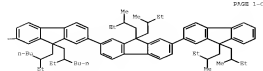
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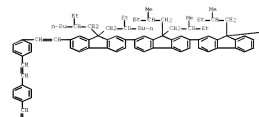
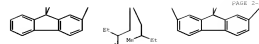
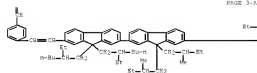
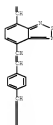
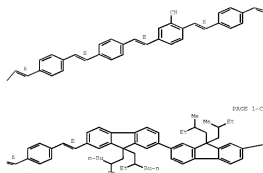
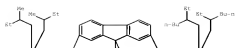
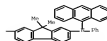
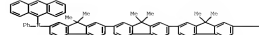
PAGE 1-C

Chemical structure of a polymer repeat unit. It features a central benzene ring with two side chains. Each side chain consists of a methylene group connected to a chiral center (a carbon atom bonded to a methyl group, an ethyl group, and a hydrogen atom). The side chains are further connected to a methylene group, which is then connected to a methylene group, and finally to a methylene group. The side chains are also connected to a methylene group, which is then connected to a methylene group, and finally to a methylene group.

PAGE 1-C

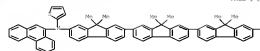


Chemical structure of a polymer repeat unit. It features a central benzene ring with two side chains. Each side chain consists of a methylene group connected to a chiral center (a carbon atom bonded to a methyl group, an ethyl group, and a hydrogen atom). The side chains are further connected to a methylene group, which is then connected to a methylene group, and finally to a methylene group. The side chains are also connected to a methylene group, which is then connected to a methylene group, and finally to a methylene group.

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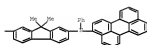
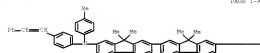
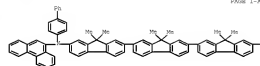


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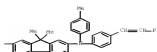
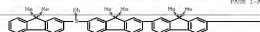
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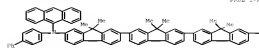
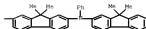
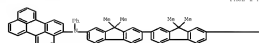
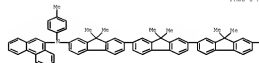
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and Auxiliary Studies
2010-2011

(Issued by Trade Desk)
11/17/11 (Rev. 08/2009) 1/7/2011
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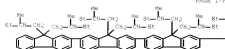
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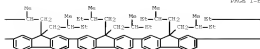
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PAGE 1-A



PAGE 1-B

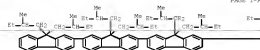


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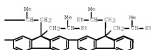


Chemical structure of a linear poly(arylene ether) with five repeating units. Each unit consists of a 4,4'-biphenylene core with a methoxy group (Me) at the 2-position and a methoxy group (Me) at the 6-position. The units are linked by ether bonds at the 1 and 3 positions.

PAGE 1-A

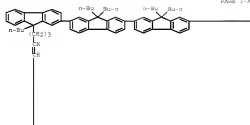


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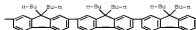


Chemical structure of a linear poly(arylene ether) with five repeating units. Each unit consists of a 4,4'-biphenylene core with a methoxy group (Me) at the 2-position and a methoxy group (Me) at the 6-position. The units are linked by ether bonds at the 1 and 3 positions.

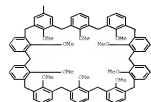
PAGE 1-A



PAGE 1-B



PAGE 2-A



Chemical structure of a linear poly(arylene ether) with five repeating units. Each unit consists of a 4,4'-biphenylene core with a methoxy group (Me) at the 2-position and a methoxy group (Me) at the 6-position. The units are linked by ether bonds at the 1 and 3 positions.

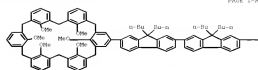
Chemical structure of a linear poly(arylene ether) with five repeating units. Each unit consists of a 4,4'-biphenylene core with a methoxy group (Me) at the 2-position and a methoxy group (Me) at the 6-position. The units are linked by ether bonds at the 1 and 3 positions.

PROPERTY	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5
NAME	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5
DESCRIPTION	UNIT 1	UNIT 2	UNIT 3	UNIT 4	UNIT 5

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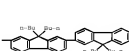
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PAGE 1-B

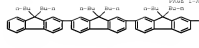


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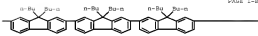


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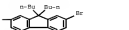
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PAGE 1-B

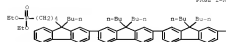


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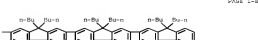


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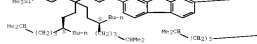
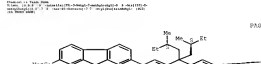
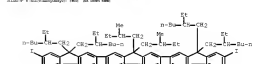
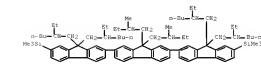
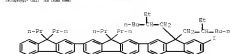
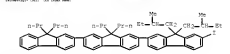
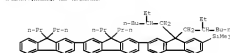
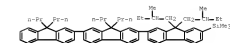
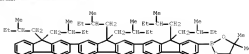
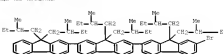
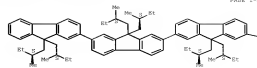
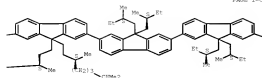
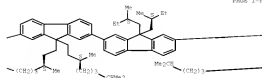
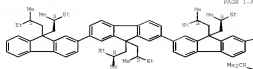
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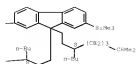


PAGE 1-B



Chemical structure of a linear poly(arylene ether) with five repeating units. Each unit consists of a 4,4'-biphenylene core with a methoxy group (Me) at the 2-position and a methoxy group (Me) at the 6-position. The units are linked by ether bonds at the 1 and 3 positions.





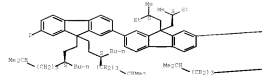
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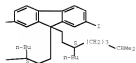
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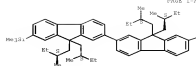
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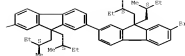
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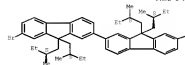
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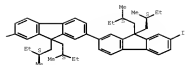
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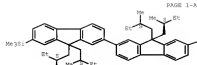
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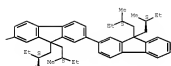
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Chap. 10 Biology: Heredity

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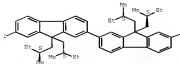
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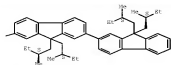
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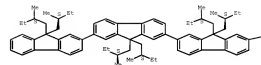
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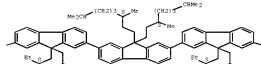
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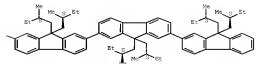
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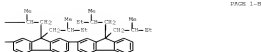
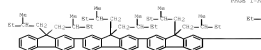


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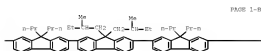
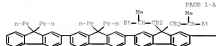


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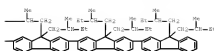
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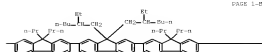
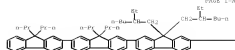
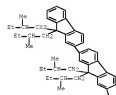
Chemical structure of a linear poly(arylene ether) with a central fluorene unit and two phenyl rings, with side chains containing methyl and ethyl groups.



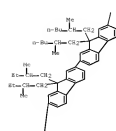
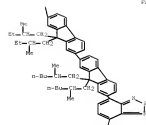
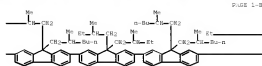
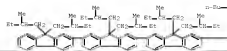
Chemical structure of a linear poly(arylene ether) with a central fluorene unit and two phenyl rings, with side chains containing methyl and ethyl groups.

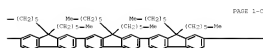
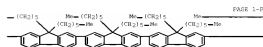
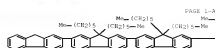
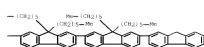
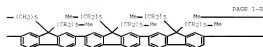
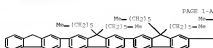
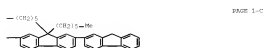
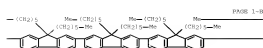
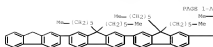


Chemical structure of a linear poly(arylene ether) with a central fluorene unit and two phenyl rings, with side chains containing methyl and ethyl groups.



Chemical structure of a linear poly(arylene ether) with a central fluorene unit and two phenyl rings, with side chains containing methyl and ethyl groups.



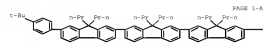


PAGE 1-D



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Chemical structure of a poly(arylene ether) polymer with repeating units: -[Ar1-CH2]5- and -[Ar2-CH2]5- where Ar1 and Ar2 are biphenyl groups.



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